	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	16334	multiple adj1 access	USPAT	2004/10/15 06:42	
2	BRS	L2	4655	1 and (spread adj1 spectrum)	USPAT	2004/10/15 06:43	
3	BRS	L3	2474	2 and rf	USPAT	2004/10/15 06:43	
4	BRS	L4	1974	3 and cdma	USPAT	2004/10/15 06:43	
5	BRS	L5	460	4 and modem	USPAT	2004/10/15 06:43	
6	BRS	L6	247	5 and request	USPAT	2004/10/15 06:43	
7	BRS	L7	45	6 and (pilot adj2 code)	USPAT	2004/10/15 06:44	
8	BRS	L8	44	7 and synchroniz$5	USPAT	2004/10/15 06:45	
9	BRS	L9	32	8 and simultaneously	USPAT	2004/10/15 06:45	
10	BRS	L10	20	9 and (global adj1 pilot)	USPAT	2004/10/15 06:46	
11	BRS	L11	0	10 and modulat%5	USPAT	2004/10/15 06:46	
12	BRS	L12	20	10 and modulat$5	USPAT	2004/10/15 06:46	

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Inventor Information for 09/742990

Inventor Name	City	State/Country
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LOMP, GARY R.	CENTERPORT	NEW YORK

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Inventor Name Search Result

Your Search was:

Last Name = OZLUTURK
First Name = FATIH

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
60476593	Not Issued	159	06/06/2003	METHOD FOR REDUCING DELAY AND MEMORY SIZE BY COMBINING DC OFFSET CANCELLER AND GAIN CONTROL FUNCTION, IN WIRELESS COMMUNICATIONS	OZLUTURK, FATIH
60368639	Not Issued	159	03/28/2002	TRANSMIT PROCESSING USING RECEIVER FUNCTION	OZLUTURK, FATIH M.
60367950	Not Issued	159	03/26/2002	VOICE SUPPORT IN TIME DIVISION DUPLEX-RADIO LOCAL AREA NETWORK (TDD-RLAN) SYSTEMS	OZLUTURK, FATIH M.
60367949	Not Issued	159	03/26/2002	SYSTEM TO IMPLEMENT COMMUNICATION SERVICES IN TIME DIVISION DUPLIX-RADIO LOCAL AREA NETWORK (TDD-RLAN)	OZLUTURK, FATIH M.
60363051	Not Issued	159	03/08/2002	METHOD AND SYSTEM FOR IMPLEMENTING SMART ANTENNAS AND DIVERSITY TECHNIQUES	OZLUTURK, FATIH
60192289	Not Issued	159	03/27/2000	ALL DIGITAL AUTOMATIC GAIN CONTROL	OZLUTURK, FATIH
10637463	Not Issued	030	08/08/2003	METHOD AND APPARATUS FOR GENERATING COMPLEX FOUR-PHASE SEQUENCES FOR A CDMA COMMUNICATION SYSTEM	OZLUTURK, FATIH M.
10459035	6728292	150	06/11/2003	COMBINED CLOSED LOOP/OPEN LOOP POWER CONTROL IN A TIME	OZLUTURK, FATIH M.

				DIVISION DUPLEX COMMUNICATION SYSTEM	
10401217	Not Issued	030	03/26/2003	BASE STATION FOR CONTROLLING INITIAL POWER RAMP-UP USING SHORT CODES	OZLUTURK, FATIH M.
10400343	Not Issued	094	03/26/2003	METHOD EMPLOYED BY A BASE STATION FOR CONTROLLING INITIAL POWER RAMP-UP USING SHORT CODES	OZLUTURK, FATIH M.
10335347	Not Issued	061	12/31/2002	TRANSMIT PROCESSING USING RECEIVER FUNCTIONS	OZLUTURK, FATIH
10328663	6714769	150	12/23/2002	METHOD AND SYSTEM FOR IMPLEMENTING SMART ANTENNAS AND DIVERSITY TECHNIQUES	OZLUTURK, FATIH
10258626	Not Issued	030	03/25/2003	BLIND CARRIER OFFSET DETECTION FOR QUADRATURE MODULATED DIGITAL COMMUNICATION SYSTEMS	OZLUTURK, FATIH
10187693	6744755	150	07/01/2002	BASE STATION FOR DETECTING SHORT CODES	OZLUTURK, FATIH M.
10187687	6751208	150	07/01/2002	SHORT CODE DETECTION METHOD	OZLUTURK, FATIH M.
10122992	Not Issued	071	04/15/2002	BALANCING AMPLITUDE AND PHASE	OZLUTURK, FATIH M.
10113186	6480530	150	04/01/2002	PROCESSING FOR IMPROVED PERFORMANCE AND REDUCED PILOT	OZLUTURK, FATIH M.
10090563	Not Issued	030	03/04/2002	METHOD FOR OPERATING A USER EQUIPMENT BY PRELIMITING AN OUTPUT SIGNAL	OZLUTURK, FATIH M.
10090497	Not Issued	041	03/04/2002	USER EQUIPMENT (UE) HAVING AN ADAPTIVE RF AMPLIFIER PRELIMITER	OZLUTURK, FATIH M.
10090401	Not Issued	041	03/04/2002	METHOD FOR OPERATING A BASE STATION BY PRELIMITING AN OUTPUT SIGNAL	OZLUTURK, FATIH M.
10087675	6519474	150	03/01/2002	SUBSCRIBER UNIT FOR CONTROLLING INITIAL	OZLUTURK, FATIH M.

				POWER RAMP-UP USING SHORT CODES	
10087362	6577876	150	03/01/2002	BASE STATION FOR CONTROLLING INITIAL POWER RAMP-UP USING SHORT CODES	OZLUTURK, FATIH M.
10086330	Not Issued	071	03/01/2002	METHOD EMPLOYED BY A SUBSCRIBER UNIT FOR CONTROLLING INITIAL POWER RAMP-UP USING SHORT CODES	OZLUTURK, FATIH M.
10086325	6507745	150	03/01/2002	APPARATUS FOR CONTROLLING INITIAL POWER RAMP-UP IN A CDMA SYSTEM BY USING SHORT CODES	OZLUTURK, FATIH M.
10086324	6490462	150	03/01/2002	METHOD OF CONTROLLING INITIAL POWER RAMP-UP IN A CDMA SYSTEM BY USING SHORT CODES	OZLUTURK, FATIH M.
10086320	6571105	150	03/01/2002	METHOD EMPLOYED BY A BASE STATION FOR CONTROLLING INITIAL POWER RAMP-UP USING SHORT CODES	OZLUTURK, FATIH M.
10084007	Not Issued	030	02/27/2002	AUTOMATIC POWER CONTROL SYSTEM FOR A CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATIONS SYSTEM	OZLUTURK, FATIH
10083846	6674788	150	02/27/2002	AUTOMATIC POWER CONTROL SYSTEM FOR A CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATIONS SYSTEM	OZLUTURK, FATIH
10083791	6674791	150	02/27/2002	AUTOMATIC POWER CONTROL SYSTEM FOR A CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATIONS SYSTEM	OZLUTURK, FATIH
10080835	6798759	150	02/22/2002	METHOD AND APPARATUS FOR DETERMINING A TELEPHONE NUMBER FOR ACCESSING A TARGET ENTITY	OZLUTURK, FATIH M.

10080720	6810029	150	02/22/2002	METHOD FOR USING A SUBSCRIBER UNIT TO SELECTIVELY UTILIZE B AND D CHANNELS TO SUPPORT A PLURALITY OF COMMUNICATIONS	OZLUTURK, FATIH M.
10080453	6608838	150	02/22/2002	SUBSCRIBER UNIT WHICH SELECTIVELY UTILIZES B AND D CHANNELS TO SUPPORT A PLURALITY OF COMMUNICATIONS	OZLUTURK, FATIH M.
10074949	Not Issued	030	02/13/2002	USER EQUIPMENT FOR CODE GROUP SYNCHRONIZATION	OZLUTURK, FATIH M.
10067082	6597726	150	02/04/2002	RECEIVER INCLUDING AN APPARATUS FOR GENERATING COMPLEX FOUR-PHASE SEQUENCES	OZLUTURK, FATIH M.
10066968	6731671	150	02/04/2002	RECEPTION METHOD INCLUDING GENERATING COMPLEX FOUR-PHASE SEQUENCES FOR CDMA COMMUNICATION	OZLUTURK, FATIH M.
10066860	6614833	150	02/04/2002	METHOD FOR GENERATING COMPLEX FOUR-PHASE SEQUENCES FOR A CDMA COMMUNICATION SYSTEM	OZLUTURK, FATIH M.
09765016	6721301	150	01/18/2001	CENTROID TRACKING FOR SPREAD-SPECTRUM COMMUNICATIONS	OZLUTURK, FATIH M.
09757768	Not Issued	041	01/10/2001	RAPID ACQUISITION SPREADING CODES FOR SPREAD-SPECTRUM COMMUNICATIONS	OZLUTURK, FATIH
09742990	Not Issued	030	12/21/2000	SYSTEM FOR USING RAPID ACQUISITION SPREADING CODES FOR SPREAD-SPECTRUM COMMUNICATIONS	OZLUTURK, FATIH M.
09742579	Not Issued	030	12/21/2000	APPARATUS FOR INITIAL POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	OZLUTURK, FATIH M.
09742019	6707805	150	12/21/2000	METHOD FOR INITIAL POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	OZLUTURK, FATIH M.

09721034	6493563	150	11/22/2000	METHOD OF CONTROLLING INITIAL POWER RAMP-UP IN CDMA SYSTEMS BY USING SHORT CODES	OZLUTURK, FATIH M.
09685156	6430246	150	10/10/2000	METHOD AND APPARATUS FOR GENERATING A STREAM CIPHER	OZLUTURK, FATIH M.
09665865	6341215	150	09/20/2000	GLOBAL CHANNEL POWER CONTROL TO MINIMIZE SPILLOVER IN A WIRELESS COMMUNICATION ENVIRONMENT	OZLUTURK, FATIH M.
09635986	6801516	150	08/09/2000	SPREAD-SPECTRUM SYSTEM FOR ASSIGNING INFORMATION SIGNALS HAVING DIFFERENT DATA RATES	OZLUTURK, FATIH
09634400	Not Issued	094	08/09/2000	A SPREAD SPECTRUM SYSTEM ASSIGNING INFORMATION SIGNALS TO MESSAGE-CODE SIGNALS	OZLUTURK, FATIH
09591611	6373830	150	06/09/2000	CDMA COMMUNICATION SYSTEM WHICH SELECTIVELY ALLOCATES BANDWIDTH UPON DEMAND	OZLUTURK, FATIH M.
09576363	6717930	150	05/22/2000	CELL SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS	OZLUTURK, FATIH M.
09559771	RE38523	150	04/27/2000	SPREADING CODE SEQUENCE ACQUISITION SYSTEM AND METHOD THAT ALLOWS FAST ACQUISITION IN CODE DIVISION MULTIPLE ACCESS (CDMA) SYSTEMS	OZLUTURK, FATIH M.
09531359	6600772	150	03/21/2000	COMBINED CLOSED LOOP/OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	OZLUTURK, FATIH M.
09501865	6728225	150	02/10/2000	ASYMMETRICAL FORWARD/REVERSE TRANSMISSION	OZLUTURK, FATIH

			BANDWIDTH	

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Last Name = LOMP
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Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
10866851	Not Issued	020	06/14/2004	METHOD EMPLOYED BY A BASE STATION FOR CONTROLLING INITIAL POWER RAMP-UP USING SHORT CODES	LOMP, GARY R.
10857463	Not Issued	020	05/28/2004	CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATION SYSTEM	LOMP, GARY
10819625	Not Issued	020	04/07/2004	TRANSMITTING A SPREAD SIGNAL HAVING AN ADJUSTABLE SPREAD SPECTRUM	LOMP, GARY R.
10788209	Not Issued	030	02/26/2004	EFFICIENT MULTIPATH CENTROID TRACKING CIRCUIT FOR A CODE DIVISION MULTIPLE ACCESS (CDMA) SYSTEM	LOMP, GARY
10775573	Not Issued	020	02/09/2004	COMMUNICATION STATION HAVING AN IMPROVED ANTENNA SYSTEM	LOMP, GARY R.
10680943	Not Issued	030	10/08/2003	CODE DETECTION	LOMP, GARY
10417384	Not Issued	030	04/16/2003	MODEM FOR PROCESSING CDMA SIGNALS	LOMP, GARY R.
10401217	Not Issued	030	03/26/2003	BASE STATION FOR CONTROLLING INITIAL POWER RAMP-UP USING SHORT CODES	LOMP, GARY R.
10400343	Not Issued	094	03/26/2003	METHOD EMPLOYED BY A BASE STATION FOR CONTROLLING INITIAL POWER RAMP-UP USING SHORT CODES	LOMP, GARY R.
10271400	6584091	150	10/15/2002	CDMA BASE STATION HAVING AN IMPROVED	LOMP, GARY R.

				ANTENNA SYSTEM	
10211090	6606503	150	08/02/2002	APPARATUS FOR CONTROLLING INITIAL POWER RAMP-UP IN A CDMA SYSTEM BY USING SHORT CODES	LOMP, GARY R.
10210961	6778840	150	08/02/2002	METHOD OF CONTROLLING INITIAL POWER RAMP-UP IN A CDMA SYSTEM BY USING SHORT CODES	LOMP, GARY R.
10210920	Not Issued	071	08/02/2002	SUBSCRIBER UNIT FOR CONTROLLING INITIAL POWER RAMP-UP USING SHORT CODES	LOMP, GARY R.
10087675	6519474	150	03/01/2002	SUBSCRIBER UNIT FOR CONTROLLING INITIAL POWER RAMP-UP USING SHORT CODES	LOMP, GARY R.
10087362	6577876	150	03/01/2002	BASE STATION FOR CONTROLLING INITIAL POWER RAMP-UP USING SHORT CODES	LOMP, GARY R.
10086330	Not Issued	071	03/01/2002	METHOD EMPLOYED BY A SUBSCRIBER UNIT FOR CONTROLLING INITIAL POWER RAMP-UP USING SHORT CODES	LOMP, GARY R.
10086325	6507745	150	03/01/2002	APPARATUS FOR CONTROLLING INITIAL POWER RAMP-UP IN A CDMA SYSTEM BY USING SHORT CODES	LOMP, GARY R.
10086324	6490462	150	03/01/2002	METHOD OF CONTROLLING INITIAL POWER RAMP-UP IN A CDMA SYSTEM BY USING SHORT CODES	LOMP, GARY R.
10086320	6571105	150	03/01/2002	METHOD EMPLOYED BY A BASE STATION FOR CONTROLLING INITIAL POWER RAMP-UP USING SHORT CODES	LOMP, GARY R.
10084007	Not Issued	030	02/27/2002	AUTOMATIC POWER CONTROL SYSTEM FOR A CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATIONS SYSTEM	LOMP, GARY
10083846	6674788	150	02/27/2002	AUTOMATIC POWER	LOMP, GARY

				CONTROL SYSTEM FOR A CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATIONS SYSTEM	
10083791	6674791	150	02/27/2002	AUTOMATIC POWER CONTROL SYSTEM FOR A CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATIONS SYSTEM	LOMP, GARY
10073797	6466567	150	02/11/2002	CDMA BASE STATION HAVING AN IMPROVED ANTENNA SYSTEM	LOMP, GARY R.
10073545	6452918	150	02/11/2002	CDMA SUBSCRIBER UNIT HAVING AN IMPROVED ANTENNA SYSTEM	LOMP, GARY R.
10071974	6721350	150	02/07/2002	SPREAD SPECTRUM ADAPTIVE POWER CONTROL USING A BASE STATION	LOMP, GARY R.
10071964	6671308	150	02/07/2002	SPREAD SPECTRUM ADAPTIVE POWER CONTROL	LOMP, GARY R.
10071899	6744809	150	02/08/2002	EFFICIENT MULTIPATH CENTROID TRACKING CIRCUIT FOR A CODE DIVISION MULTIPLE ACCESS (CDMA) SYSTEM	LOMP, GARY
10027693	6611548	150	10/19/2001	MULTIPATH PROCESSOR	LOMP, GARY R.
09854725	6418135	150	05/14/2001	COMMUNICATION STATION WITH MULTIPLE ANTENNAS	LOMP, GARY R.
09840769	6633600	150	04/24/2001	TRAFFIC LIGHTS IN A CODE DIVISION MULTIPLE ACCESS (CDMA) MODEM	LOMP, GARY
09833285	Not Issued	095	04/12/2001	AUTOMATIC POWER CONTROL SYSTEM FOR A CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATIONS SYSTEM	LOMP, GARY
09795540	Not Issued	093	02/28/2001	INITIAL POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	LOMP, GARY R.
09791026	Not Issued	093	02/21/2001	APPARATUS FOR ADAPTIVE REVERSE POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	LOMP, GARY R.
09791025	Not Issued	095	02/21/2001	METHOD FOR ADAPTIVE FORWARD POWER CONTROL FOR SPREAD-SPECTRUM	LOMP, GARY R.

				COMMUNICATIONS	
09789830	6788662	150	02/21/2001	METHOD FOR ADAPTIVE REVERSE POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	LOMP, GARY R.
09789389	Not Issued	041	02/21/2001	APPARATUS FOR ADAPTIVE FORWARD POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	LOMP, GARY R.
09765256	6697350	150	01/18/2001	ADAPTIVE VECTOR CORRELATOR FOR SPREAD-SPECTRUM COMMUNICATIONS	LOMP, GARY R.
09765048	6456608	150	01/18/2001	ADAPTIVE VECTOR CORRELATOR USING WEIGHTING SIGNALS FOR SPREAD-SPECTRUM COMMUNICATIONS	LOMP, GARY R.
09765016	6721301	150	01/18/2001	CENTROID TRACKING FOR SPREAD-SPECTRUM COMMUNICATIONS	LOMP, GARY R.
09765001	Not Issued	071	01/18/2001	MEDIAN WEIGHTED TRACKING FOR SPREAD-SPECTRUM COMMUNICATIONS	LOMP, GARY R.
09757768	Not Issued	041	01/10/2001	RAPID ACQUISITION SPREADING CODES FOR SPREAD-SPECTRUM COMMUNICATIONS	LOMP, GARY
09742990	Not Issued	030	12/21/2000	SYSTEM FOR USING RAPID ACQUISITION SPREADING CODES FOR SPREAD-SPECTRUM COMMUNICATIONS	LOMP, GARY R.
09742579	Not Issued	030	12/21/2000	APPARATUS FOR INITIAL POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	LOMP, GARY R.
09742578	Not Issued	030	12/21/2000	METHOD FOR USING RAPID ACQUISITION SPREADING CODES FOR SPREAD-SPECTRUM COMMUNICATIONS	LOMP, GARY R.
09742019	6707805	150	12/21/2000	METHOD FOR INITIAL POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	LOMP, GARY R.

09721034	6493563	150	11/22/2000	METHOD OF CONTROLLING INITIAL POWER RAMP-UP IN CDMA SYSTEMS BY USING SHORT CODES	LOMP, GARY R.
09716864	6330272	150	11/20/2000	RECEIVING A SPREAD SPECTRUM DATA SIGNAL USING DETERMINED WEIGHTS	LOMP, GARY R.
09635986	6801516	150	08/09/2000	SPREAD-SPECTRUM SYSTEM FOR ASSIGNING INFORMATION SIGNALS HAVING DIFFERENT DATA RATES	LOMP, GARY
09634400	Not Issued	094	08/09/2000	A SPREAD SPECTRUM SYSTEM ASSIGNING INFORMATION SIGNALS TO MESSAGE-CODE SIGNALS	LOMP, GARY
09444079	6229843	150	11/22/1999	PILOT ADAPTIVE VECTOR CORRELATOR	LOMP, GARY
08109480	5740206	150	08/20/1993	ADAPTIVE NONLINEAR EQUALIZER FOR DIGITAL FM SIGNALS	LOMP , GARY R.

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